

I CLAIM:

1. A cables arrester, in combination with an energized-fluid conduit, comprising:

a conduit for the conduct of an energized fluid therethrough;
a plurality of power cables confined within said conduit; and
means removably fixed in said conduit for holding cables of said plurality thereof in spaced-apart disposition across said conduit.

2. A cables arrester, according to claim 1, wherein:

said means comprises means bridging across an intermediate portion of said conduit.

3. A cables arrester, according to claim 2, wherein:

said bridging means comprises a platform, and conduit-engaging supports for said platform.

4. A cables arrester, according to claim 2, wherein:

said bridging means comprises an apertured platform, threaded pipe couplers in fixed alignment with apertures in said platform, and brackets for removably fixing said platform across said conduit.

5. A cables arrester, according to claim 1, wherein:

said cables are jacketed with sheathing.

6. A cables arrester, according to claim 4, wherein:

said cables are jacketed with sheathing;
said sheathing terminates in threaded pipe fittings; and
said pipe fittings are threadedly engaged with said pipe couplers.

7. A cables arrester, according to claim 1, further including:
means engaged with said cables of said plurality thereof for strain-relieving said cables.

8. A cables arrester, according to claim 1, further including:
means for energizing fluid within said conduit; and wherein
said cables are coupled to said fluid energizing means.

1 9. A cables arrester, according to claim 5, further including:
2 an axial flow pump; and wherein
3 said sheathing terminates in threaded pipe fittings; and
4 said pump has a threaded pipe coupler in which threadedly to
5 receive a sheathing pipe fitting.